

IN THE CLAIMS:

24. (*Currently Amended*) Losartan potassium powder having Hausner ratio ≤ 1.3 obtained by a process comprising the steps of :

a) reslurrying the losartan potassium in a reslurry solvent selected from the group consisting of the hexanes, the heptanes, cyclohexane, methylcyclohexane, benzene, toluene, the xylenes, ethyl acetate, propyl acetate, butyl acetate, diethyl ether, dibutyl ether, and mixtures of two or more of them, wherein the reslurrying is at about the boiling point of the reslurry solvent,

b) isolating the losartan potassium after reslurrying,

c) drying the losartan potassium isolated after reslurry to obtain a powder, and

d) milling the dried losartan potassium powder to obtain losartan potassium powder having Hausner ratio ≤ 1.3 .

wherein the losartan potassium powder has a Hausner ratio ≤ 1.3 .